WEST Search History for Application 10561201

Creation Date: 2008092917:55

Query	DB	Op.	Plur.	Thes.	Date
20060211115	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
7291498 [pn]	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(7291498 [pn]) and useful near10 efficient$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(7291498 [pn]) and useful	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(7291498 [pn]) and useful near10 host	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(7291498 [pn]) and efficient$ near10 host	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(7291498 [pn]) and useful near10 virion$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
chimer$ near5 adenovir$	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	YES		05-22-2008

	TDBD				
(chimer$ near5 adenovir$) and (C1 or Pan6 or AD40)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
chimer$ near5 adenovir$ near10 (C1 or Pan6 or AD40)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
ITR$ near5 first and (hexon$ or penton$ or fiber$ or fibre$) near5 second	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
ITR$ near5 first and (hexon$ or penton$ or fiber$ or fibre$) near5 second	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(chimer$ near5 adenovir$) and ITR$ near10 (first or second or different$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(chimer$ near5 adenovir$) and ITR$ near10 (first or second or different$) and (penton$ or hexon$ or fiber$) near10 (first or second or different$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(chimer$ near5 adenovir$ and ITR$ near10 (first or second or different$) and (penton$ or hexon$ or fiber$) near10 (first or second or different$)) and (endoprotease or DNA near binding near protein$ or scaffolding or protein near VIII or pTP or Mu or 52/55 near3 protein$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
(chimer$ near5 adenovir$ and ITR$ near10 (first or second or different$) and (penton$ or hexon$ or fiber$) near10 (first or second or different$)) and (endoprotease or DNA near binding near protein$ or scaffolding or protein near VIII or pTP or Mu or 52/55 near3 protein$ or E1a or E1b or E4 near ORF6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-22-2008
chimer$ near5 adenovir$	PGPB, USPT,	OR	YES		09-29-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
(chimer$ near5 adenovir$) and (C1 or Pan6 or Ad40)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-29-2008
(chimer$ near5 adenovir$) near10 (C1 or Pan6 or Ad40)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-29-2008
ITR$ near5 first and (hexon$ or penton$ or fiber$ or fibre$) near5 second	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-29-2008
(chimer$ near5 adenovir$) and ITR$ near10 (first or second or different$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-29-2008
(chimer$ near5 adenovir$) and ITR$ near10 (first or second or different$) and (penton$ or hexon$ or fiber$ or fibre$) near10 (first or second or different$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-29-2008
(chimer$ near5 adenovir$) and ITR$ near10 (first or second or different$) and (penton$ or hexon$ or fiber$ or fibre$) near10 (first or second or different$) and (endoprotease or DNA near binding near protein$ or scaffolding or protein near VIII or pTP or Mu or 52/55 near3 protein$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-29-2008
((chimer$ near5 adenovir$) and ITR$ near10 (first or second or different$) and (penton$ or hexon$ or fiber$ or fibre$) near10 (first or second or different$)) and (endoprotease or DNA near binding near protein$ or scaffolding or protein near VIII or pTP or Mu or 52/55 near3 protein$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-29-2008
((chimer$ near5 adenovir$) and (C1 or Pan6 or Ad40)) and (E1a or E1b) near5 (first or second or different$) and "E4" near5 (first or second or different$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	YES		09-29-2008

	TDBD				
chimer$ near5 adenovir$	PGPB	OR	YES		09-29-2008
(chimer$ near5 adenovir$) and (Pan6 or Ad40 or C1)	PGPB	OR	YES		09-29-2008
chimer$ near5 adenovir$ near10 (Pan6 or Ad40 or C1)	PGPB	OR	YES		09-29-2008
(chimer$ near5 adenovir$ and (Pan6 or Ad40 or C1)) and ITR$ near10 (first or second or different$) and (penton$ or hexon$ or fiber$ or fibre$) near10 (first or second or different$)	PGPB	OR	YES		09-29-2008